

1 - Foods and Beverages

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

1(1)- Foods and Beverages

Values listed are expressed as mass fractions in percent (%) unless noted with * for mg/g or noted in the row heading. "X" indicates parameter is characterized (see certificate).

SRM	Description	Unit Size	Ash	Calories (kcal/100g)	Carbohydrate	Dietary Fiber-Total	Fat	Moisture	Protein	Solids	Sum of Fatty Acids	Amino Acids	Cholesterol	Elements	Fatty Acids	Methylmercury
1544	Fatty Acids and Cholesterol in a Frozen Diet Composite	4x15 g	1.0	1221	16.9		3.7	73.1	5.3				X	X	X	
1546a	Meat Homogenate	4 cans x 85 g	3.09	242	1.65				15.68	39.73	18.96		0.717*			
1548a	Typical Diet	set (2)	4.042	481	58.36		19.41		18.08					X		
1549a	Whole Milk Powder	5 pouches x 10 g each	5.625	502.2	38.43				25.64	96.92	26.98	X		X	X	
1566b	Oyster Tissue	25 g	3.87			6.5		4.6	42.6	95.4				X		X
1567b	Wheat Flour	1 bottle x 50 g												X		
1568b	Rice Flour	1 bottle x 50 g												X		
1570a	Trace Elements in Spinach Leaves	60 g												X		
1577c	Bovine Liver	20 g												X		

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only

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Vitamins
x

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